

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 **Claim 1 (currently amended):** An electromagnetic wave
2 shielding method, comprising the steps of:
3 a first step of providing a conductive shielding layer
4 having a visible light transmitting property on a surface
5 of a window face member having an electrical insulating
6 property and a visible light transmitting property;
7 a second step of:
8 laminating a cushioned conductive adhesive tape
9 by using [[said]]an insulation adhesive layer to a rim
10 portion of said window face member provided with said
11 conductive shielding layer in such a manner that
12 predetermined areas thereof oppose each other, and at the
13 same time,
14 fixing said window face member provided with said
15 conductive shielding layer and laminated with said
16 conductive tape by bringing into close adhesion to a
17 conductive window frame member through an insulation layer,
18 wherein a sectional plan of said window frame member shapes
19 approximate horseshoe having integral and almost similarly
20 cross section; and
21 a third step of inducing electrostatic-capacitance

22 couplings between said conductive shielding layer and said
23 conductive tape and between said conductive shielding layer
24 and said window frame member.

1 **Claim 2 (original):** An electromagnetic wave shielding
2 window comprising:

3 a window face member having an electrical insulating
4 property and a visible light transmitting property;

5 a conductive shielding layer laminated to a surface of
6 said window face member and having a visible light
7 transmitting property; and

8 a conductive window frame member to which said window
9 face member provided with said conductive shielding layer
10 is brought into close adhesion and thereby fixed through an
11 insulation layer provided to a rim portion of said window
12 face member,

13 wherein a sectional plan of said window frame member
14 shapes approximate horseshoe having integrally and almost
15 similarly cross section,

16 wherein, by using an insulation adhesive, a cushioned
17 conductive tape is placed next to said insulation layer at
18 said rim portion of said window face member provided with
19 said conductive shielding layer in such a manner that
20 predetermined areas thereof on said rim portion oppose each
21 other.

1 **Claim 3 (original):** The electromagnetic wave
2 shielding window according to Claim 2,
3 wherein said insulation layer includes at least one of
4 said window face member and an insulative surface layer
5 formed on a surface of said window frame member.

1 **Claim 4 (original):** The electromagnetic wave
2 shielding window according to Claim 2,
3 wherein said conductive tape is laminated to form a
4 U-shaped cross section.

1 **Claim 5 (original):** The electromagnetic wave
2 shielding window according to Claim 2,
3 wherein said conductive shielding layer is pinched
4 between a pair of said window face members.

1 **Claim 6 (original):** The electromagnetic wave
2 shielding window according to Claim 2,
3 wherein said conductive shielding layer is provided on
4 only one surface of said window face member.

1 **Claim 7 (original):** The electromagnetic wave
2 shielding window according to Claim 6,
3 wherein a protection sheet for said conductive
4 shielding layer is laminated to an outside surface of said
5 window face member on a side where said conductive

6 shielding layer is provided.

1 **Claim 8 (original):** The electromagnetic wave
2 shielding window according to Claim 2,
3 wherein said conductive shielding layer is a net-like
4 sheet member made of conductive fibers or fibers whose
5 surfaces are coated with a conductive material.

1 **Claim 9 (original):** The electromagnetic wave
2 shielding window according to Claim 2,
3 wherein said conductive shielding layer is a film-like
4 sheet member having a conductive thin-film layer.

1 **Claim 10 (original):** A manufacturing apparatus having
2 an electromagnetic wave shielding window, said
3 manufacturing apparatus being characterized in that said
4 manufacturing apparatus is provided with a view port
5 shielded from an electromagnetic wave, through which visual
6 confirmation of an interior of said manufacturing apparatus
7 is allowed, and at least part of said view port is the
8 electromagnetic wave shielding window according to any of
9 Claims 2 to 9.

1 **Claim 11 (original):** A transport system having an
2 electromagnetic wave shielding window, said transport
3 system being characterized in that said transport system is

4 provided with a view port shielded from an electromagnetic
5 wave, through which visual confirmation of an outside of
6 said transport system is allowed, and at least part of said
7 view port is the electromagnetic wave shielding window
8 according to any of Claims 2 to 9.

1 **Claim 12 (original):** A building construction having
2 an electromagnetic wave shielding window, said building
3 construction being characterized in that said building
4 construction is provided with a view port shielded from an
5 electromagnetic wave, through which visual confirmation of
6 an outside of said building construction is allowed, and at
7 least part of said view port is the electromagnetic wave
8 shielding window according to any of Claims 2 to 9.